

Figure 1. The effect of the concentration of the  $\text{H}_2\text{O}_2$  solution on the amount of the released  $\text{H}_2\text{O}$  from the  $\text{H}_2\text{O}_2$ -loaded hydrogel. The amount of the released  $\text{H}_2\text{O}$  was measured by the weight difference of the hydrogel before and after the release. The concentration of the  $\text{H}_2\text{O}_2$  solution was 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, and 1.0 wt. %.

SECRET

INVOICE # ACG010500  
DATE: January 18, 2005

3201 Yorktown Avenue  
Suite 207  
Durham, NC 27713  
Phone 919.806.8383 Fax 919.806.8381

**Bill To:**  
Michael Peterson  
C/O PML North America  
49206 Van Dyke Avenue  
Shelby Township, MI 48317  
**[Phone]**

**Ship To:**  
Same

Previous Balance	Current Charges	Adjustments	Payments	Total Amount Due

**Comments or special instructions: Due Upon Receipt**

[illegible]

Make all checks payable to: "ACG Enterprises of NC, Inc."

If you have any questions concerning this invoice, contact Carlos Brown, 919.806.8383 or [cbrown@acgpersonnel.com](mailto:cbrown@acgpersonnel.com)

**THANK YOU FOR YOUR BUSINESS!**

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